

C l a i m s

1. A device for an incubator (1) comprising a platform (6),  
a ventilation aggregate (12) and a cover (8), c h a r -  
a c t e r i z e d i n t h a t t h e c o v e r (8) comprises a  
5 c h a m b e r (30) where the chamber (30) is designed to re-  
ceive air from the ventilation aggregate's (12) supply  
side via at least a first duct (14), and where the cham-  
ber (30) is designed to supply the patient bed rest (10)  
of the incubator (1) with air via flow apertures (32).
- 10 2. The device according to claim 1, c h a r a c t e r -  
i z e d i n t h a t t h e c h a m b e r (30) is located between an  
outer shell (26) and an inner shell (28) in the cover  
(8).
3. The device according to claim 1, c h a r a c t e r -  
15 i z e d i n t h a t, between the patient bed rest (10) and  
the ventilation aggregate (12), the incubator (1) is pro-  
vided with a flow restriction arranged to subject the pa-  
tient bed rest (10) to an overpressure relative to the  
ambient atmosphere.
- 20 4. The device according to claim 1, c h a r a c t e r -  
i z e d i n t h a t t h e v e n t i l a t i o n a g g r e g a t e (12) commu-  
nicates with a fresh air supply (22).
5. The device according to claim 4, c h a r a c t e r -  
i z e d i n t h a t t h e f r e s h a i r s u p p l y (22) is provided  
25 with a control valve (24).

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6. The device according to claim 1, characterized in that the platform (6) is circular.
7. The device according to claim 1, characterized in that the cover (8) is rotatable about its own vertical axis (38) relative to the platform (6).
8. The device according to claim 6, characterized in that the cover (8) has at least five nursing openings (36).